Issue Classification

DOUG SCHULTZ

Application/Control No.	Applicant(s)/Patent Under Reexamination
10562524	DILLMANN ET AL.
Examiner	Art Unit

1633

ORIGINAL								INTERNATIONAL CLASSIFICATION										
CLASS SUBCLASS						T	CLAIMED NON-CLAIMED									AIMED		
424 93.1					А	6	1	к		48 / 00 (2006	3.01.01)							
		CROS	S REFE	RENCE((S)		С	1	2	α		1 / 68 (2006	5.01.01)					_
CLASS	5	SUBCLA	SS (ONE	SUBCLAS	S PER BL	OCK)												
514	44R			-														
435	6																	
-							[
							_ _											
							L_											
⊠ cı	laims rer	numbere	ed in the s	same orde	r as prese	nted by a	pplicar	nt	[СР	A [] T.D.			R.1.	47	
Final	Original	Final	Original	Final	Original	Final	Origina											
							Origina	'	Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina		Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina		Final		Original	Final	Original	Final	С	Original	Final	Original
							Origina		Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina		Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina		Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina .		Final		Original	Final	Original	Final	C	Original	Final	Original
							Original Control of the Control of t		Final		Original	Final	Original	Final	C	Original	Final	Original
							Origina		Final		Original	Final	Original	Final		Driginal	Final	Original
							Origina		Final		Original	Final	Original	Final		Driginal	Final	Original
							Origina		Final		Original	Final	Original	Final		Driginal	Final	Original
							Origina		Final		Original	Final	Original	Final		Driginal	Final	Original
							Vigina .		Final		Original	Final	Original	Final	C	Driginal	Final	Original
							Origina		Final		Original	Final	Original	Final	c	Driginal	Final	Original

NONE	Total Claims Allowed:					
(Assistant Examiner)	(Date)	10				
/DOUG SCHULTZ/ Primary Examiner.Art Unit 1633	03/25/2011	O.G. Print Claim(s)	O.G. Print Figure			
(Primary Examiner)	(Date)	1	None			